

IN THE CLAIMS:

Please cancel claims 5 and 7 without prejudice to or disclaimer of the subject matter contained therein.

Please replace the text of claims 1-4 and 6 with the following text:

Sub B2 1. A cosmetic material sheet comprising:
a sheet substrate having a plurality of concave portions formed on an upper surface of the sheet substrate;

a powdery cosmetic material adhering layer formed on the upper surface of the sheet substrate and the powdery cosmetic material adhering layer covers the plurality of concave portions; and

a protective cover which is releaseably adhered to the upper surface of the sheet substrate such that the protective cover covers the powdery cosmetic material adhering layer.

2. The cosmetic material sheet according to claim 1, wherein a depth of the concave portions is set to 1 to 500 μm , a lateral width of the concave portions is set to 50 to 2000 μm and a longitudinal width of the concave portions is set to 50 to 2000 μm .

3. The cosmetic material sheet according to claim 1, wherein a plate-like frame which has a height higher than a height of the powdery cosmetic material adhering layer is laminated on the upper surface of the sheet substrate and the protective cover is releaseably adhered to an upper surface of the plate-like frame.

53/436 4. A method for manufacturing a cosmetic material sheet comprising:
supplying a mount which has a plurality of concave portions formed on an upper surface of the mount;

filling powdery cosmetic material on the upper surface of the mount

5 covering the plurality of concave portions;

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pressing the filled powdery cosmetic material;
adhering lamination material to the upper surface of the mount and the
pressed powdery cosmetic material forming a powdery cosmetic material adhering
layer; and
cutting the mount to obtain a cut piece as a cosmetic material sheet.

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6. A device for manufacturing a cosmetic material sheet comprising:
a supply device which supplies a mount which has a plurality of concave
portions formed on an upper surface thereof;
a filling device which fills powdery cosmetic material on the upper surface of
the mount wherein the powdery cosmetic material covers the concave portions;
a pressing device which presses the powdery cosmetic material;
a laminating device which adheres lamination material to the upper surface
of the mount and the pressed powdery cosmetic material; and
a cutting device which cuts the mount to obtain a cut piece as a cosmetic
material sheet.

Please add the following new claims:

8. The cosmetic material sheet according to claim 3, wherein a plate-like
frame which has a height higher than a height of the powdery cosmetic material
adhering layer is laminated on the upper surface of sheet substrate and a protective
cover is releaseably adhered to an upper surface of the plate-like frame.

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9. The cosmetic material sheet according to claim 1, wherein the sheet
substrate is a resin sheet.

10. The cosmetic material sheet according to claim 9, wherein the resin
sheet includes polypropylene.

11. The cosmetic material sheet according to claim 10, wherein the polypropylene resin sheet has a thickness of 6 to 400 μm .

12. The cosmetic material sheet according to claim 10, wherein the polypropylene resin sheet has a thickness of 100 to 200 μm .

13. The cosmetic material sheet according to claim 1, wherein the sheet substrate is a woodfree paper.

14. The cosmetic material sheet according to claim 13, wherein woodfree paper has a thickness of 80 to 500 g/m^2 .

15. The cosmetic material sheet according to claim 13, wherein woodfree paper has a thickness of 180 to 310 g/m^2 .

16. The method for manufacturing a cosmetic material sheet according to claim 4 further comprising forming a vapor-deposition layer on the upper surface.

17. The method for manufacturing a cosmetic material sheet according to claim 4 further comprising printing a product number on the upper surface.

18. The method for manufacturing a cosmetic material sheet according to claim 4 further comprising forming a window portion in a frame portion.

19. The method for manufacturing a cosmetic material sheet according to claim 18 further comprising setting a height of the frame portion higher than a height of the powdery cosmetic material adhering layer.

20. The method for manufacturing a cosmetic material sheet according to claim 18 further comprising releaseably adhering a protective cover to the frame portion.

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Conclude

21. The cosmetic material/sheet according to claim 1, wherein each concave portion has an oblong shape in a plan view and has a bottom portion thereof formed into a curved plane of a dish shape.
